

6699194

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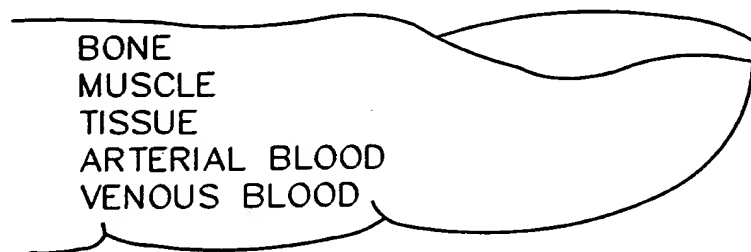


FIG. 1

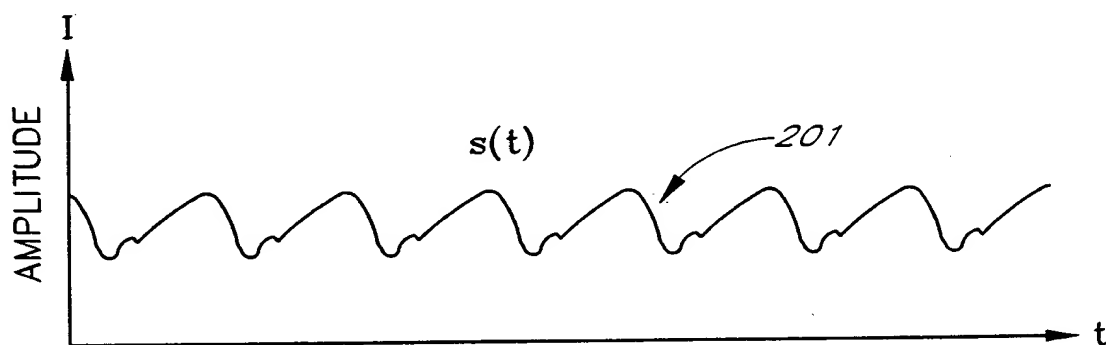


FIG. 2A

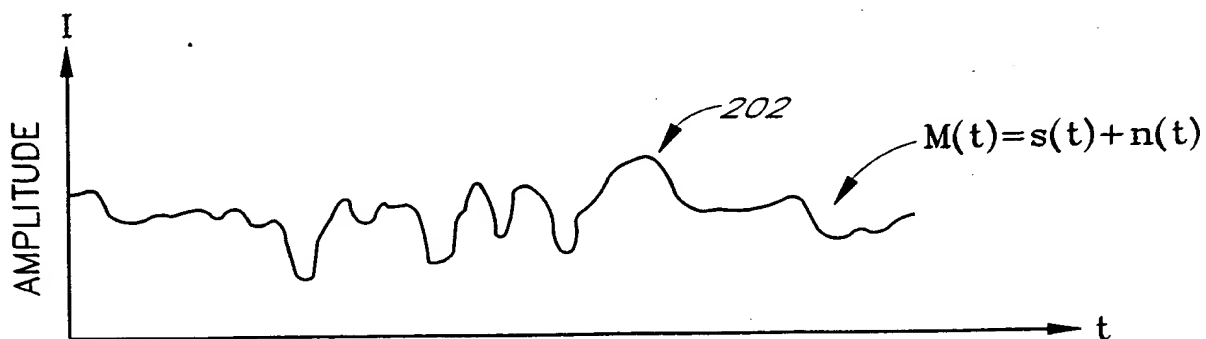


FIG. 2B

001140" 88547560

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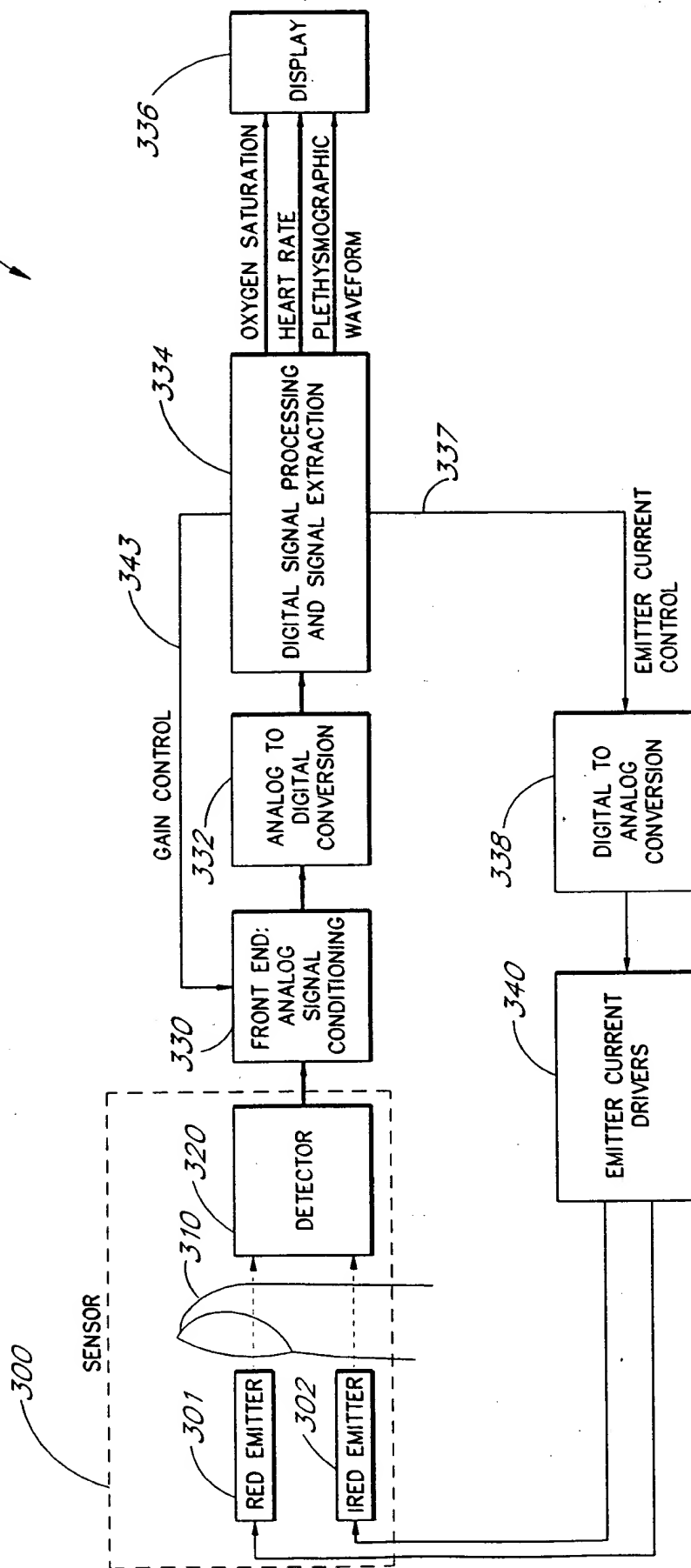


FIG. 3

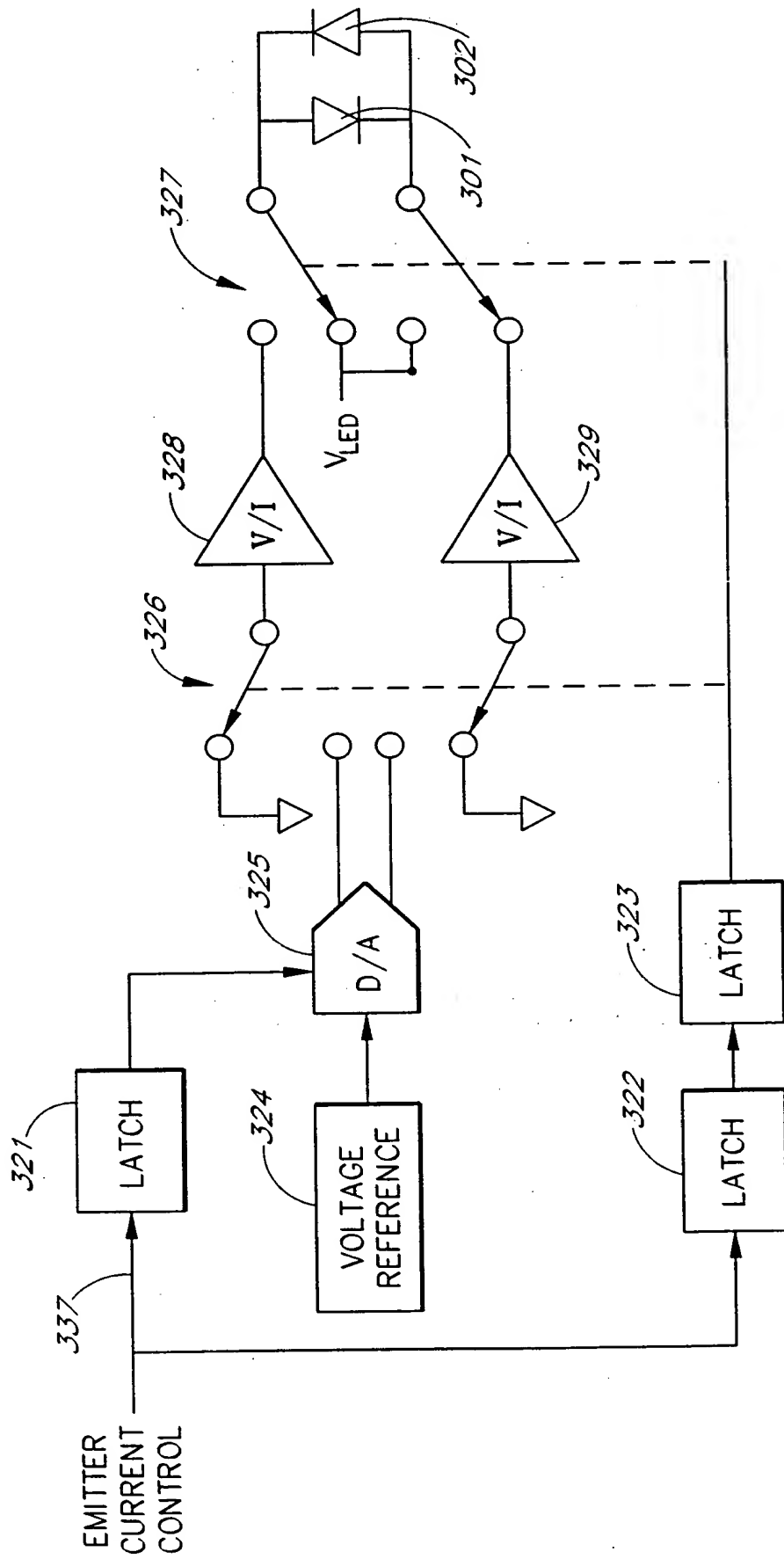


FIG. 4

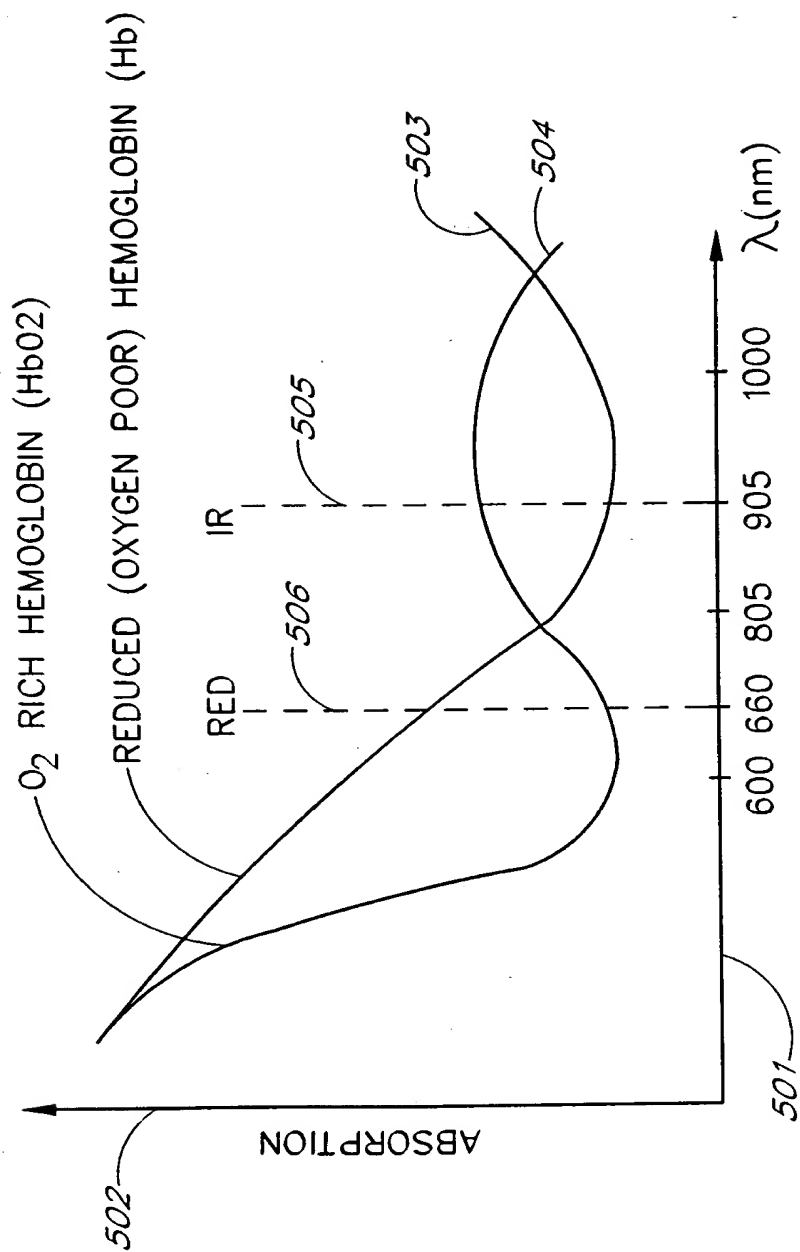


FIG. 5

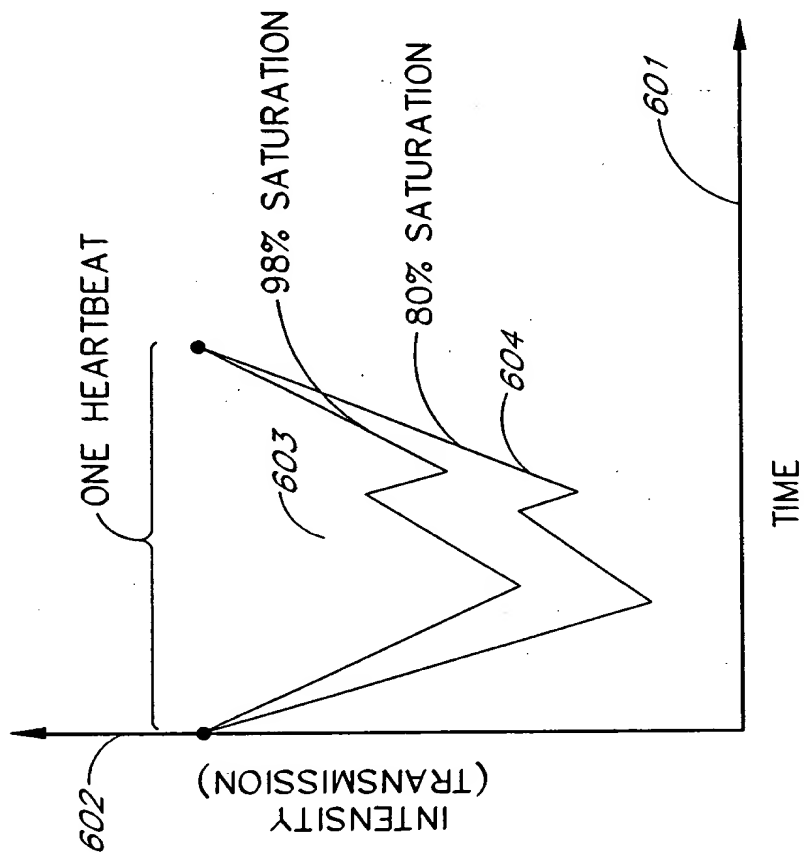


FIG. 6

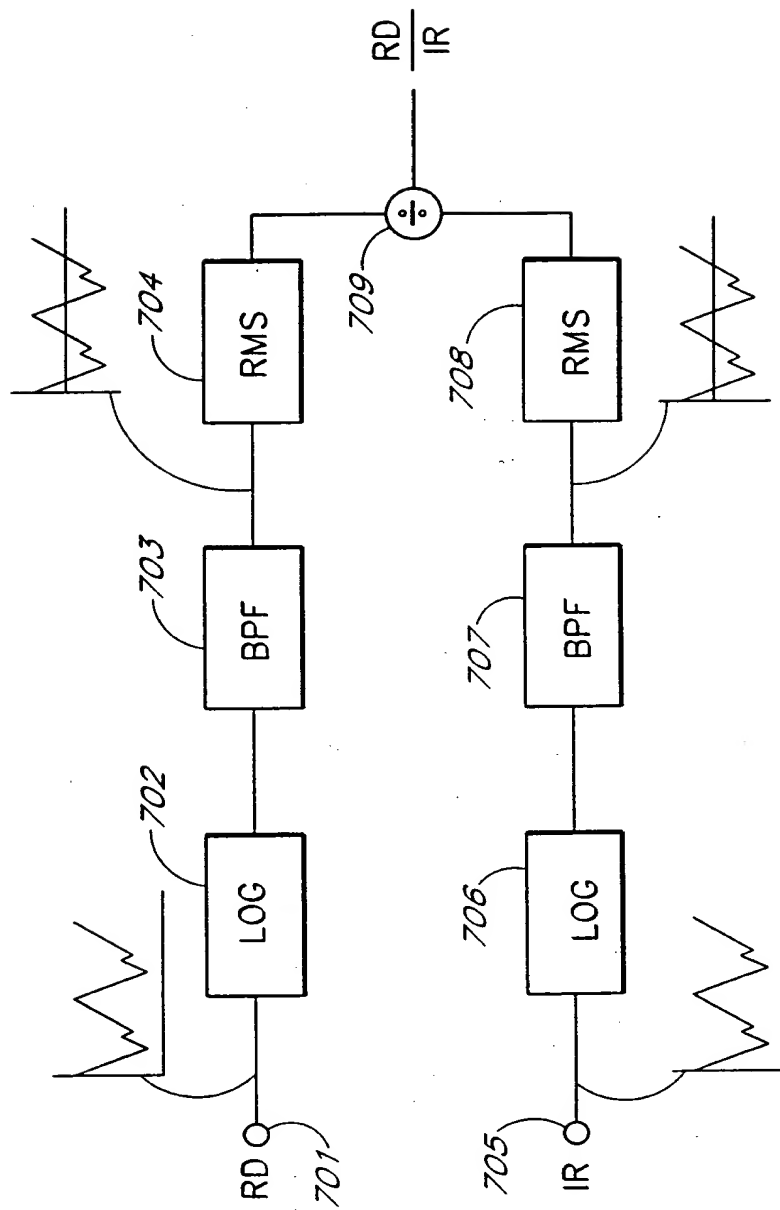


FIG. 7

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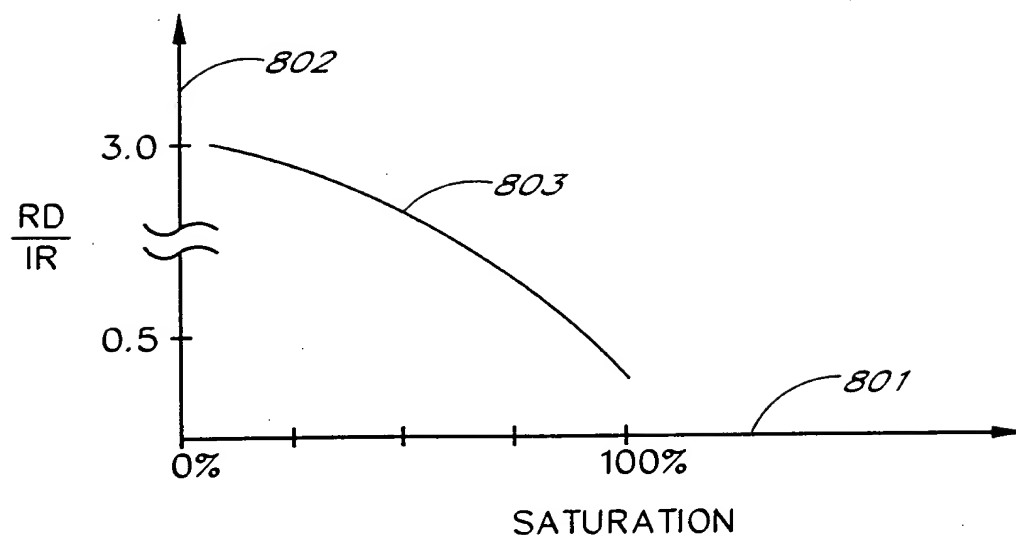


FIG. 8

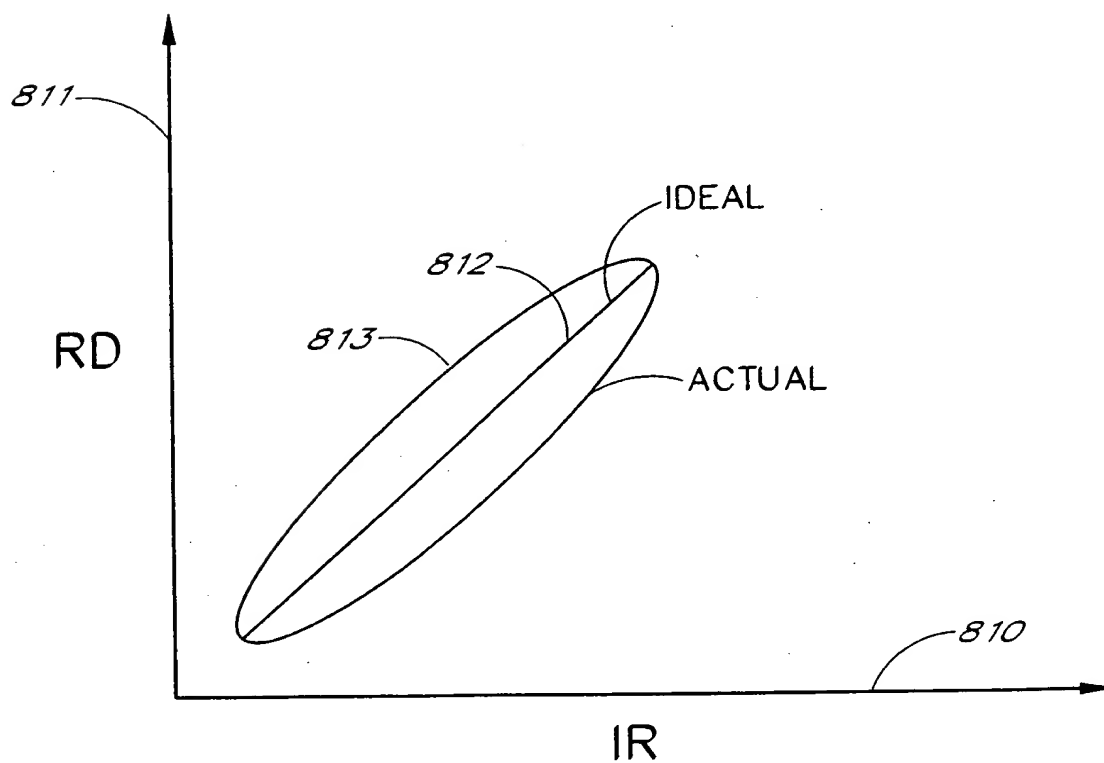
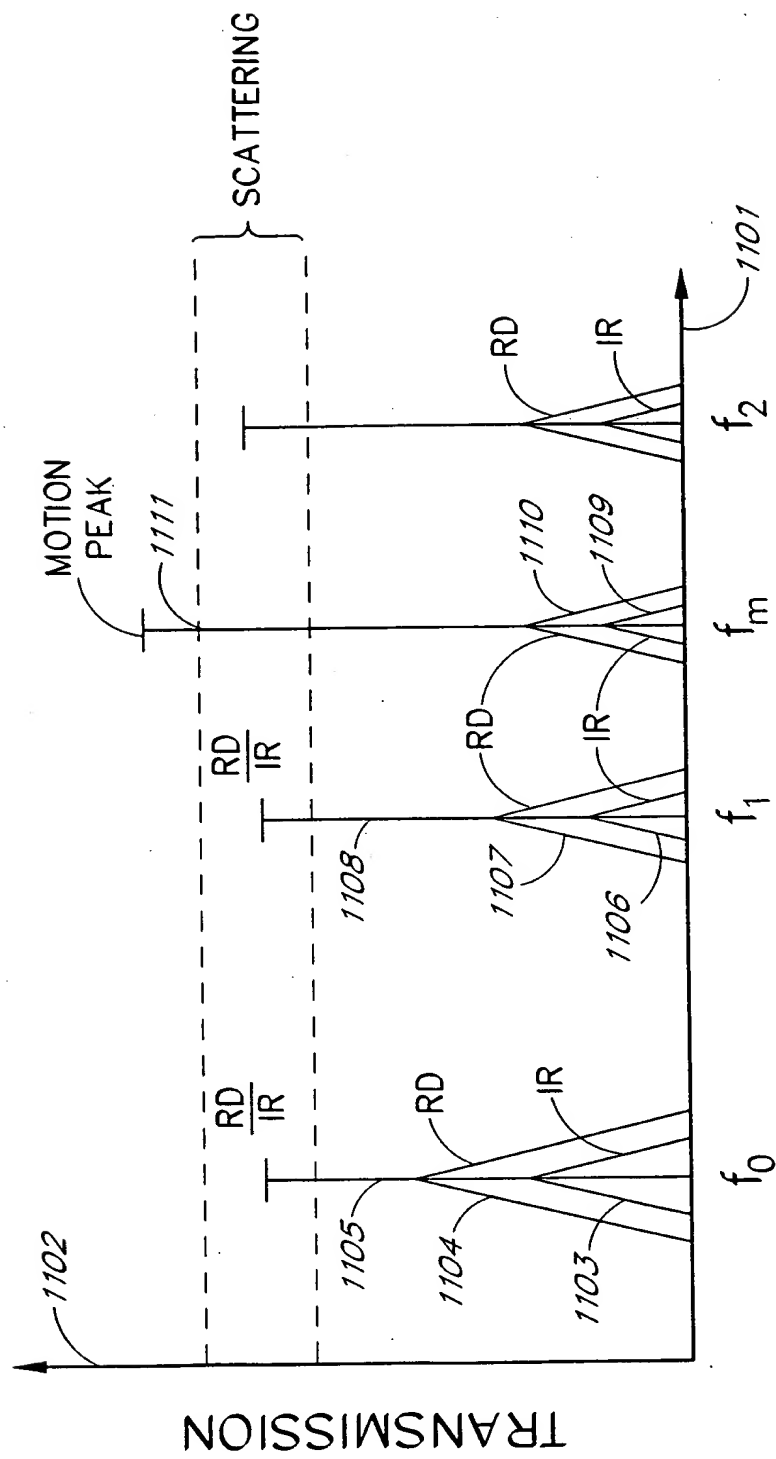


FIG. 9

FIG. 10



FREQUENCY

FIG. 11

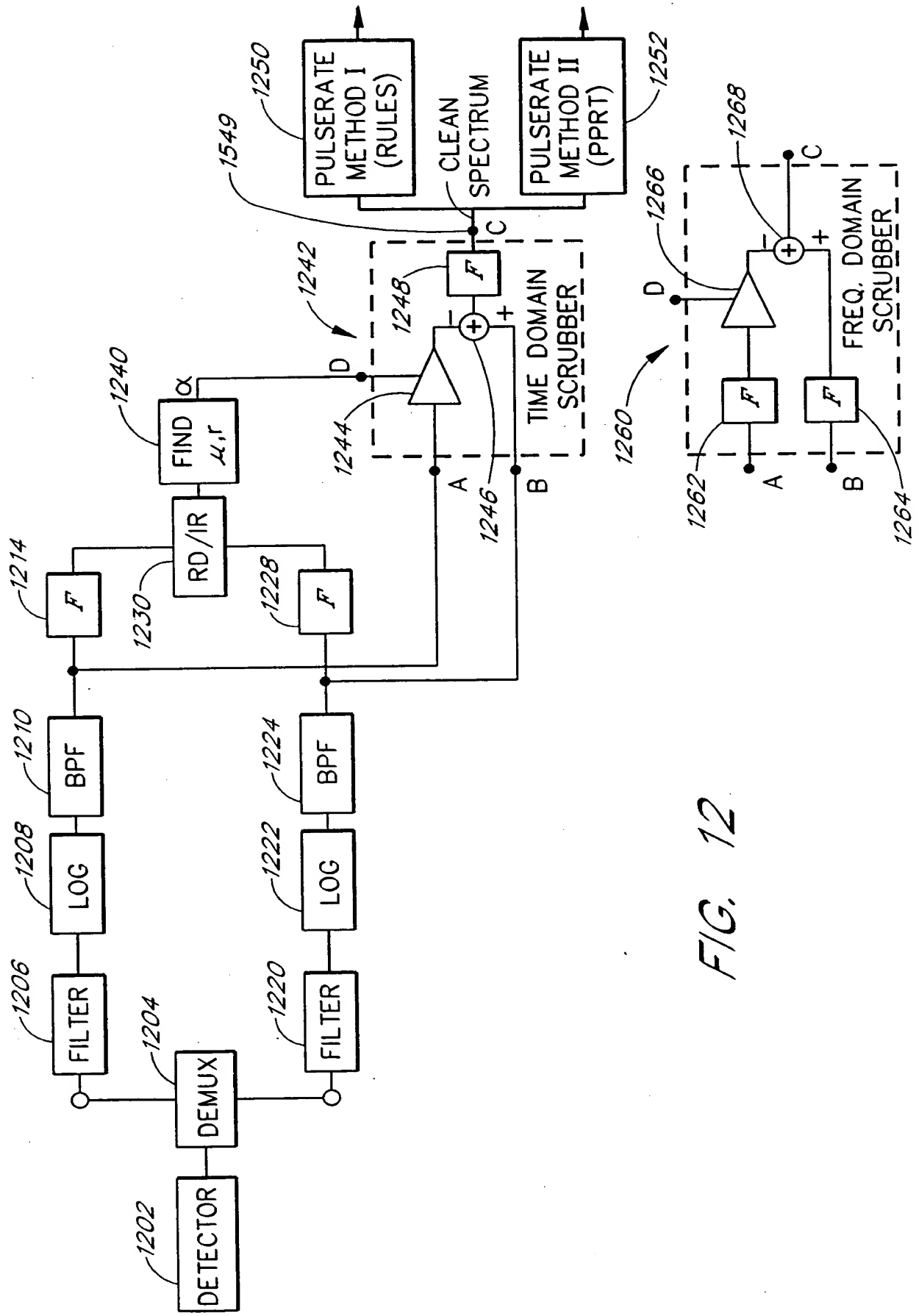


FIG. 12

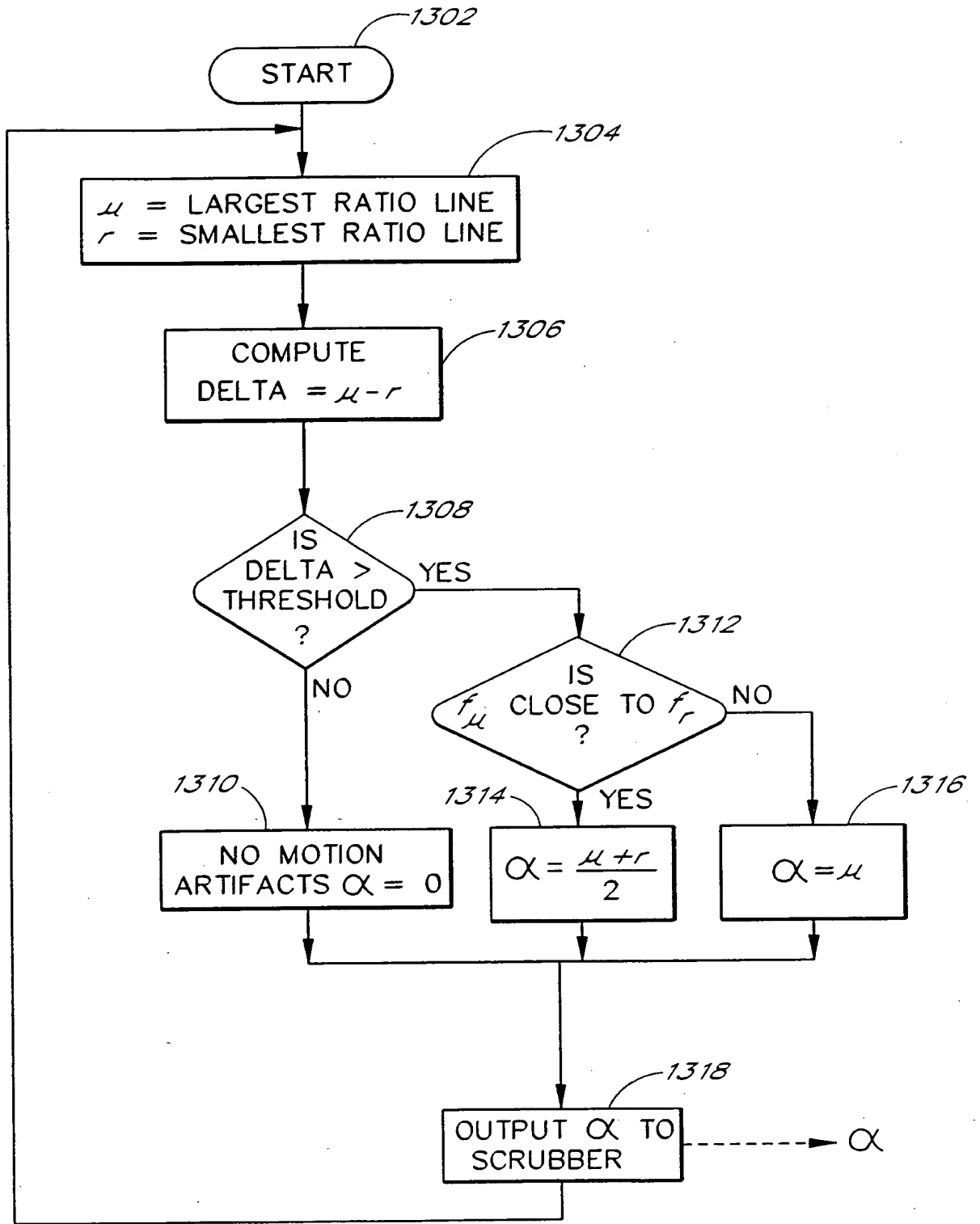
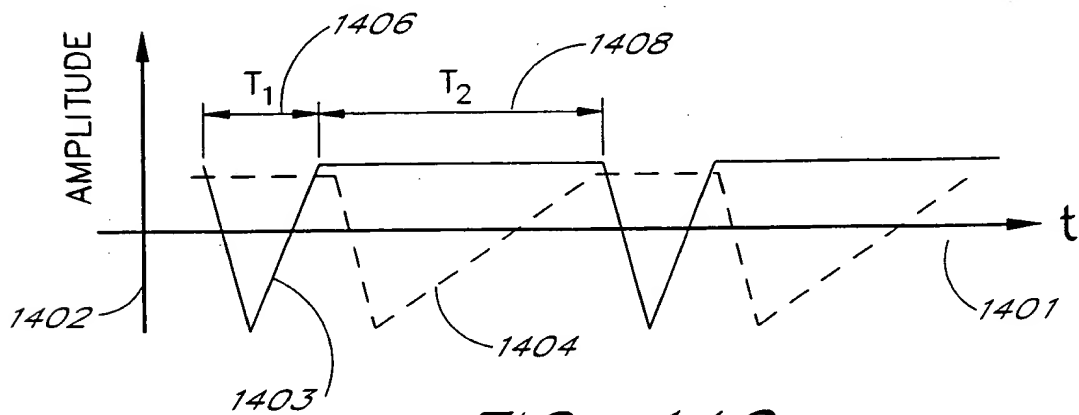
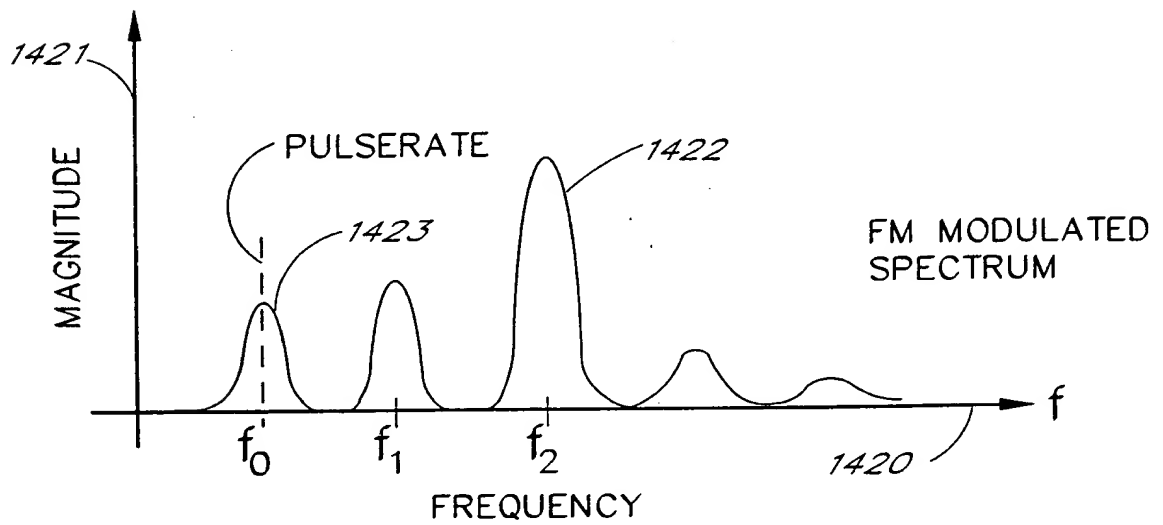
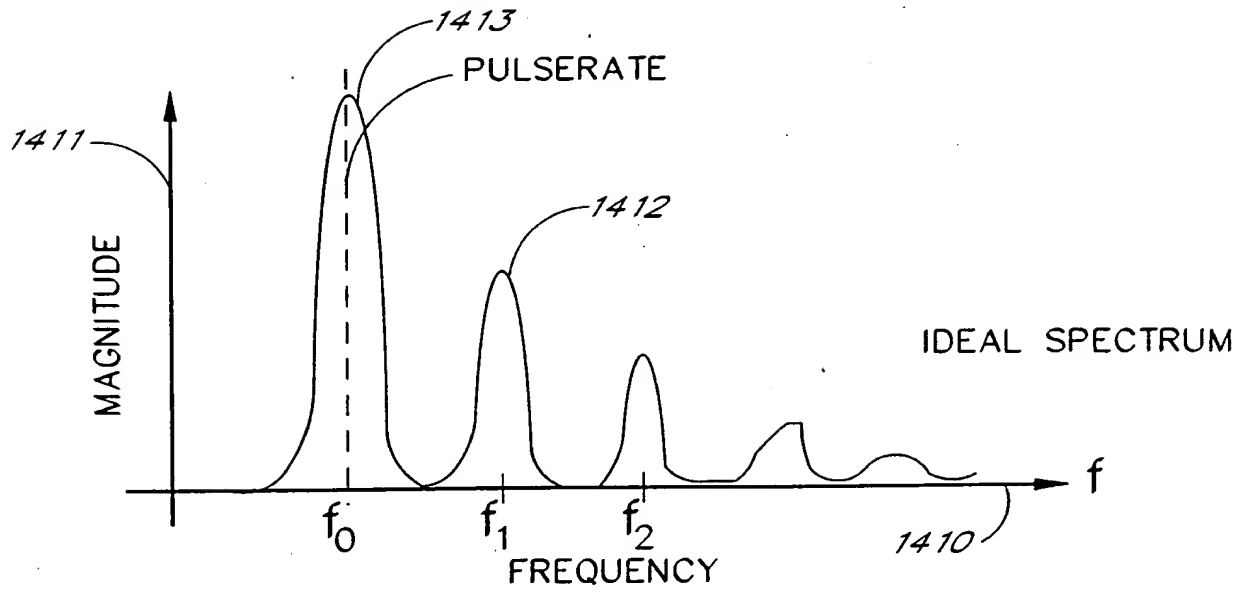


FIG. 13



The graph illustrates the magnitude response across a frequency spectrum. It features three main clusters of peaks. The first cluster on the left is centered around a frequency labeled 1502, with its highest point designated as the 'PEAK'. The second cluster in the middle is identified as 'SIDEBANDS'. The third cluster on the right is centered around a frequency labeled 1503, with a secondary, smaller peak labeled 1504. A bracket at the bottom right, labeled 1501, encompasses the entire frequency range depicted on the x-axis.

AM EFFECTS

FIG. 15

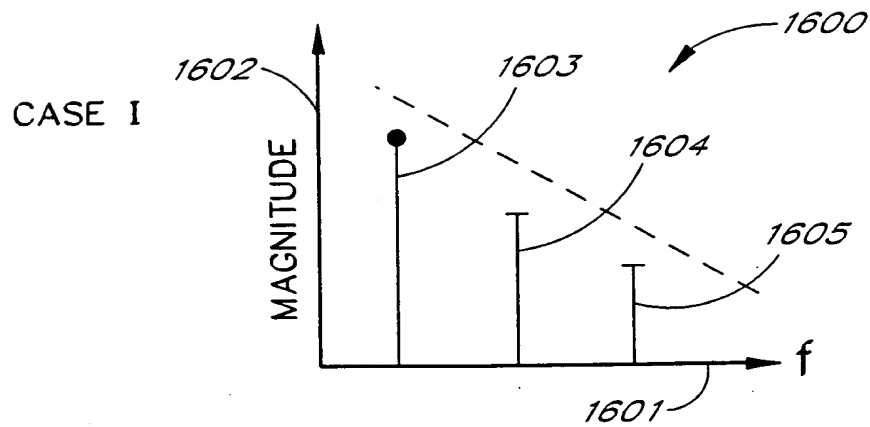


FIG. 16A

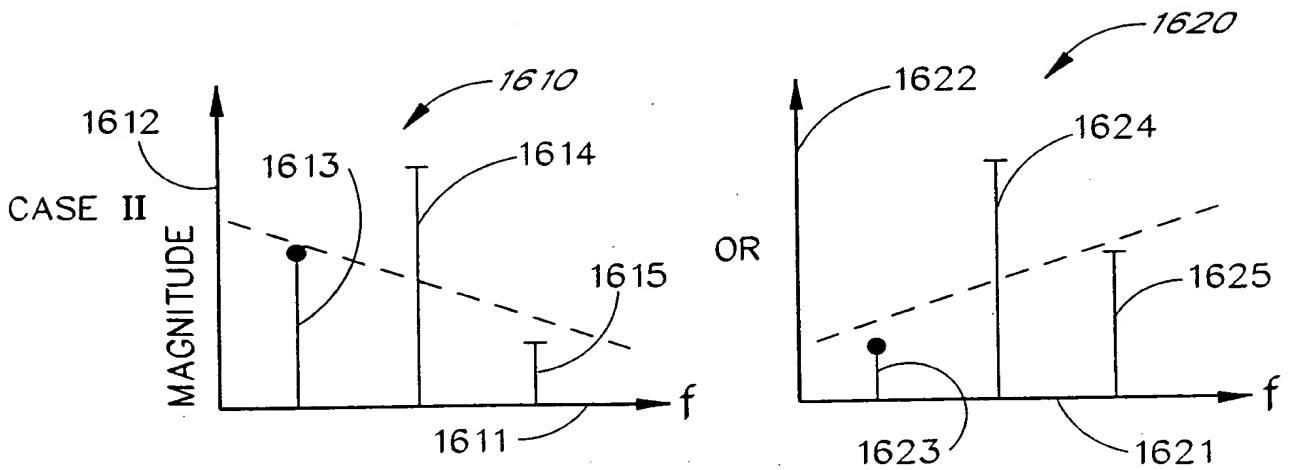


FIG. 16B

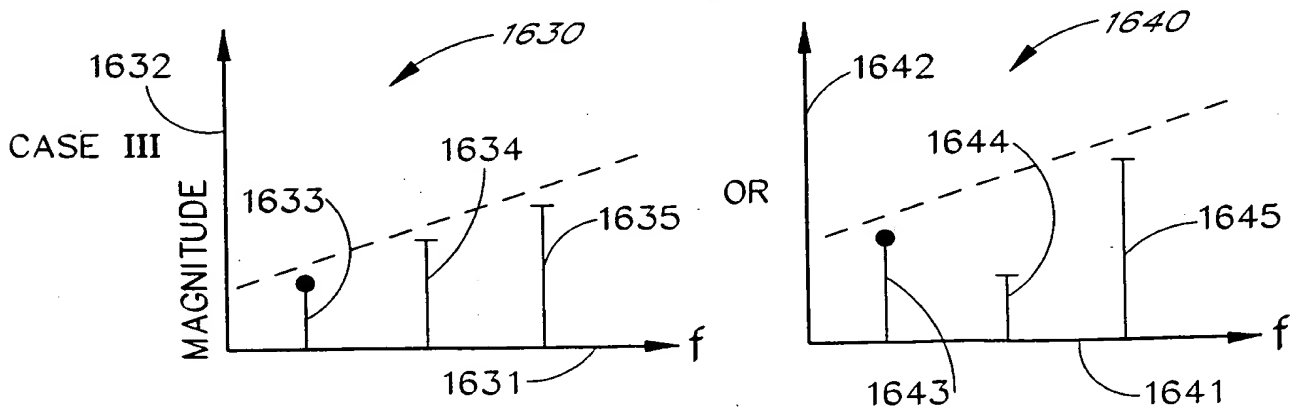


FIG. 16C

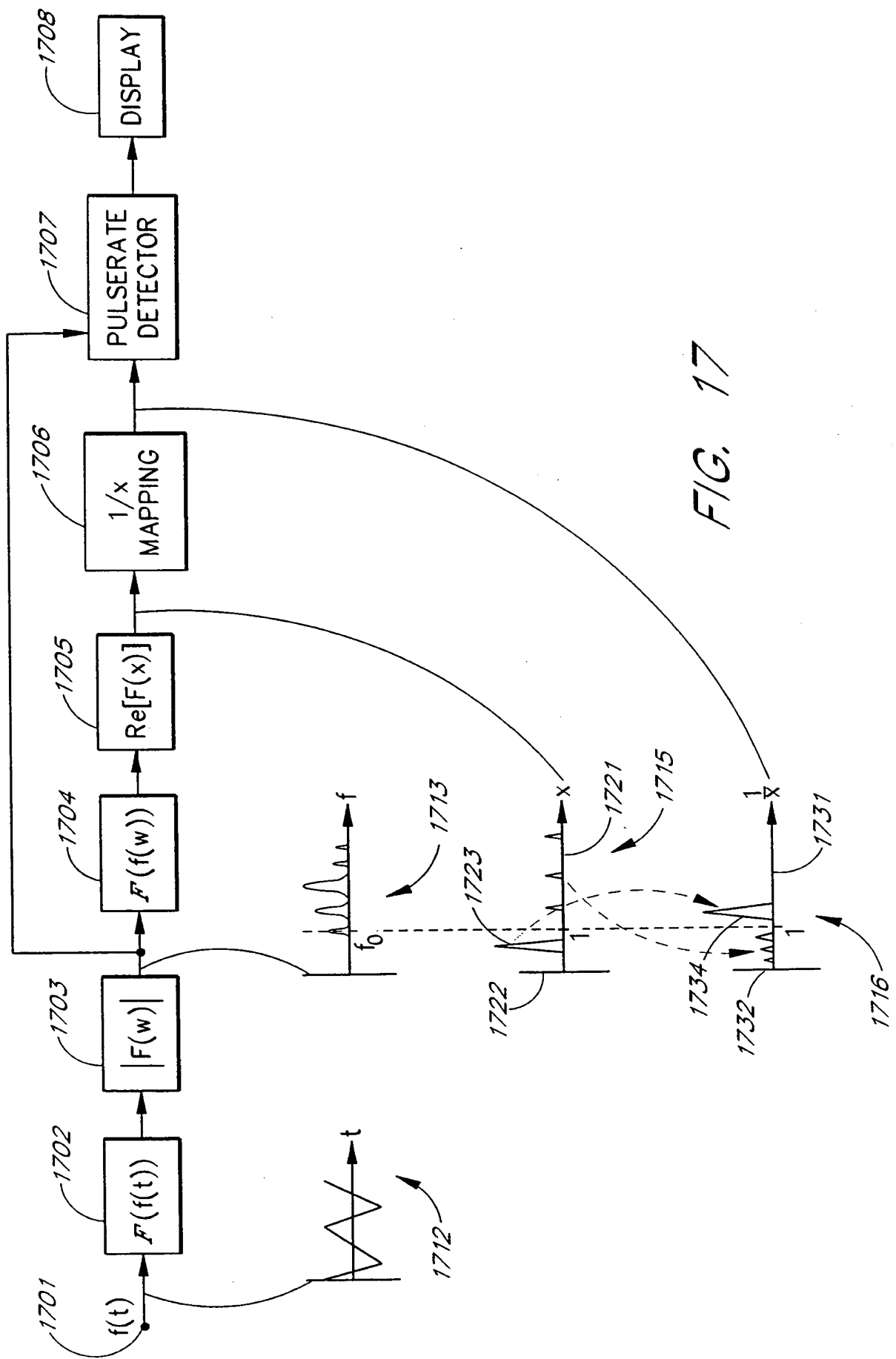


FIG. 17

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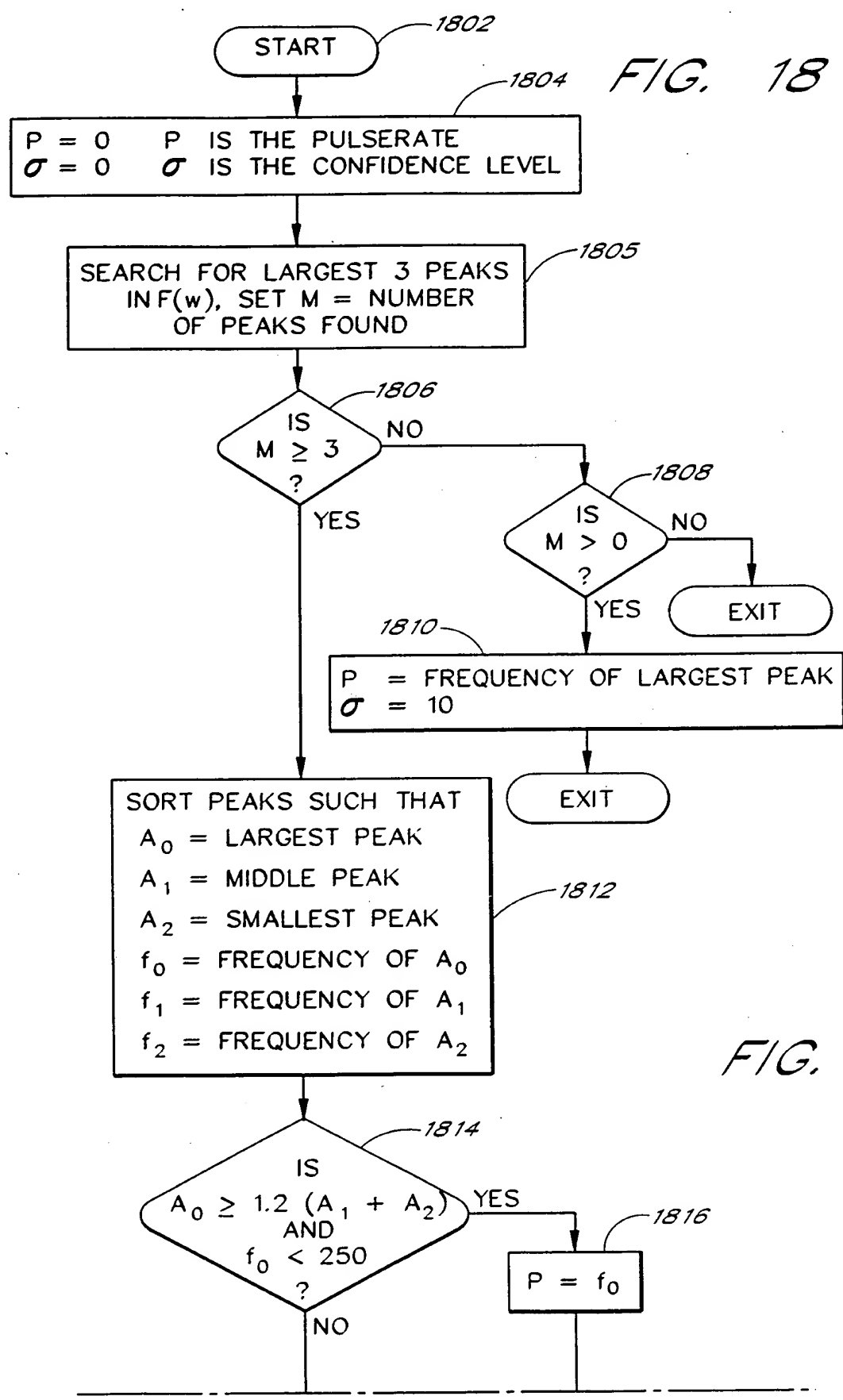


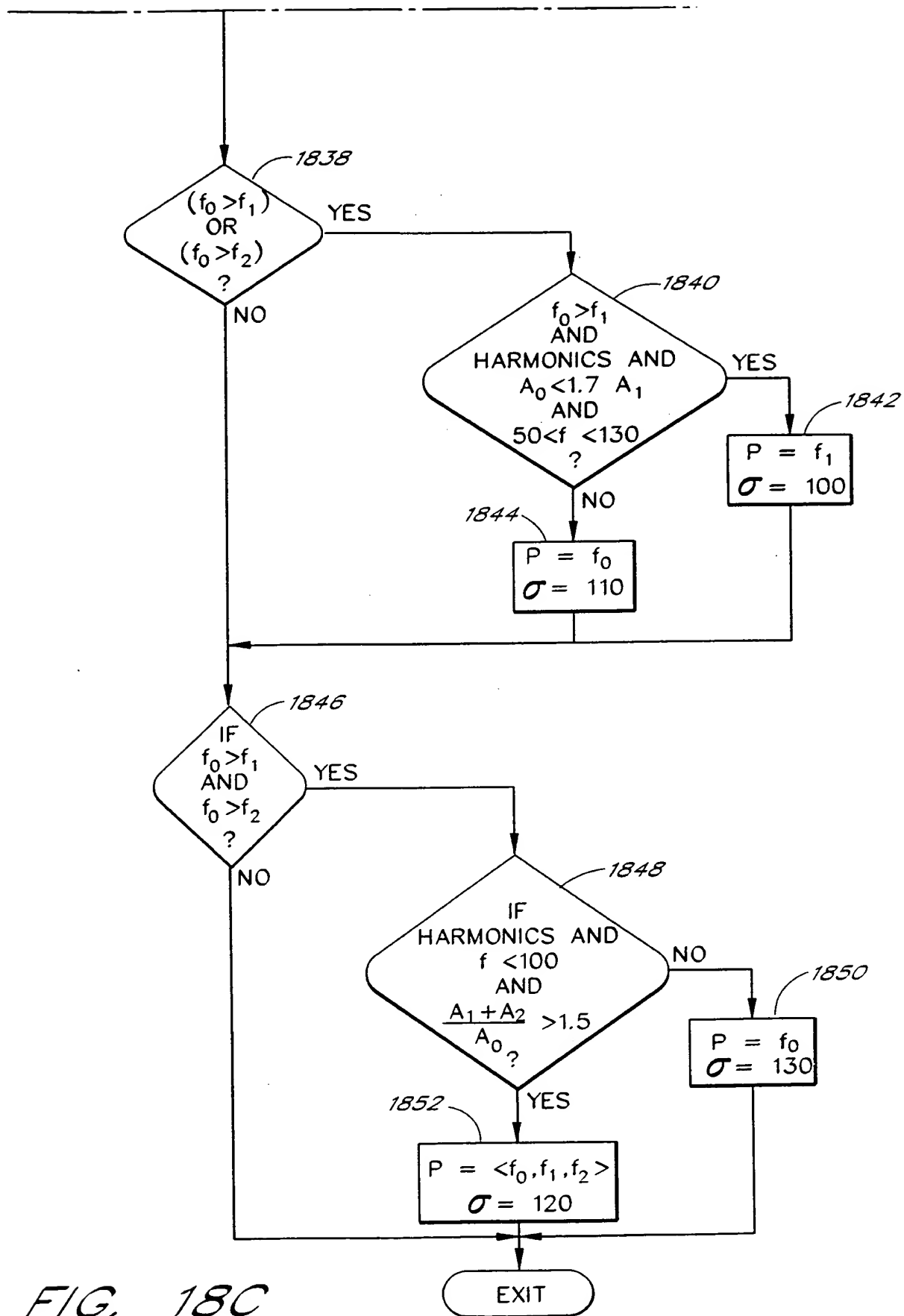
FIG. 18A

FIG. 18B

FIG. 18C

FIG. 18A

FIG. 18B



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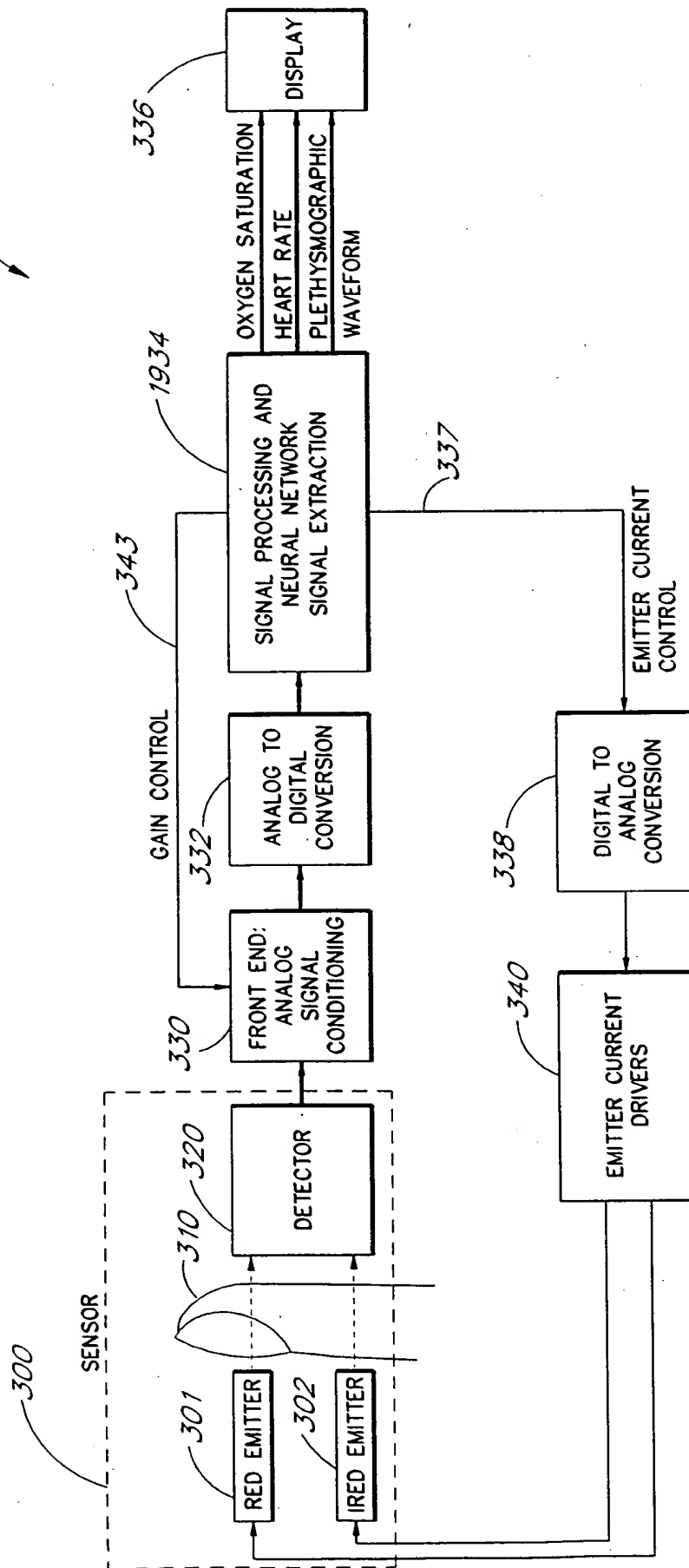


FIG. 19